

Please delete the present Abstract of the Disclosure.

Please add the following new Abstract of the Disclosure:

Antibodies, humanized antibodies, resurfaced antibodies, antibody fragments, derivatized antibodies, and conjugates of these molecules ~~same~~ with cytotoxic agents, which specifically bind to, and inhibit, insulin-like growth factor-I receptor, antagonize the effects of IGF-I and are substantially devoid of agonist activity toward the insulin-like growth factor-I receptor, IGF-II ~~and serum on the growth and survival of tumor cells, and which are substantially devoid of agonist activity.~~ These molecules can be conjugated to cytotoxic agents for use ~~Said antibodies and fragments thereof may be used in the treatment of tumors that express elevated levels of IGF-I receptor, such as breast cancer, colon cancer, lung cancer, ovarian carcinoma, synovial sarcoma and pancreatic cancer.~~ These molecules can also be labeled for in vitro and in vivo diagnostic uses, such as ~~and said derivatized antibodies may be used in the diagnosis and~~ imaging of tumors that express elevated levels of IGF-I receptor.